

ELECTRONIC GAME BOARD ASSEMBLY

ABSTRACT

An electronic game board assembly includes a game board for defining a playing surface grid and a plurality of ports connected thereto. The assembly further includes a plurality of player display panels removably connectable to the plurality of ports. An output device includes a mechanism for verifying and displaying player data. Such an output device is connectable to the game board and communicates with the plurality of player display panels for sending player data thereto. The assembly further includes a plurality of game pieces selectively positionable onto the grid. The plurality of game pieces include an interface circuit removably attachable to the grid and further include a smart chip connected to the interface circuit for containing data therein, respectively. The assembly further includes a mechanism for communicating with the plurality of game pieces and for determining data contained therein.